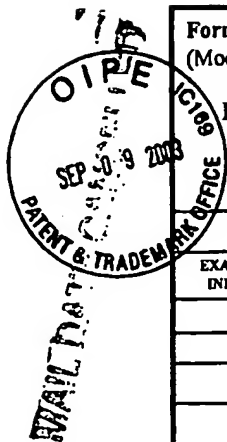


Form PTO-1449 (Modified) DEPARTMENT OF COMMERCE Patent and Trademark Office		Attorney's Docket Number 16-388		Application Number 10/601,416		
INFORMATION DISCLOSURE CITATION Sheet 1 of 2		Applicant Sanjay Agrawal, et al.		Filed June 23, 2003		
		Examiner		Art Unit 2171		
U.S. PATENT DOCUMENTS						
EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
DG	Agrawal, R., Ramakrishnan, S. <u>Fast Algorithms for Mining Association Rules</u> . Proc. of VLDB 1994.					
	Agrawal, S., Chaudhuri, S., and Narasayya, V. <u>Automated Selection of Materialized Views and Indexes for SQL Databases</u> . Proceedings of VLDB 2000.					
	Ailamaki, A., DeWitt D.J., Hill M.D., and Skounakis M. <u>Weaving Relations for Cache Performance</u> . VLDB 2001.					
	Chaudhuri, S., and Narasayya, V. <u>An Efficient, Cost-Driven Index Selection Tool for Microsoft SQL Server</u> . VLDB 1997.					
	Chaudhuri, S., and Narasayya, V. <u>AutoAdmin "What-if" Index Analysis Utility</u> . Proc. of ACM SIGMOD 1998.					
	Chaudhuri, S., and Narasayya, V. <u>Index Merging</u> . Proceedings of ICDE 1999.					
	Cornell D.W., Yu P.S. <u>An Effective Approach to Vertical Partitioning for Physical Design of Relational Databases</u> . IEEE Transactions on Software Engg, Vol 16, No 2, 1990.					
	De P., Park J.S., and Pirkul H. <u>An Integrated Model of Record Segmentation and Access Path Selection for Databases</u> . Information Systems, Vol 13, No 1, 1988.					
	Navathe S., Ra M. <u>Vertical Partitioning for Databases Design: A Graphical Algorithm</u> . Proc. of SIGMOD 1989.					
	Rao, J., Zhang, C., Lohman, G., and Megiddo, N. <u>Automating Physical Database Design in a Parallel Database</u> . Proceedings of the ACM SIGMOD 2002.					
	Ramamurthy R., DeWitt D.J., and Su Q. <u>A Case for Fractured Mirrors</u> . Proceedings of VLDB 2002.					
	Sacca D., and Wiederhold G. <u>Database Partitioning in a Cluster of Processors</u> . ACM TODS, Vol 10, No 1, Mar 1985.					
	Serna, M., Trevisan L., and Xhafa, F. <u>The (Parallel) Approximability of Non-Boolean Satisfiability Problems and Restricted Integer Programming</u> . Proc. of the 15 th Annual Symposium on Theoretical Aspects of Comp. Sc, Lecture Notes in Comp. Sc. 1373, Springer Verlag, 1998. Pp 488-498.					
	Stohr T., Martens H., and Rahm E. <u>Multi-Dimensional Database Allocation for Parallel Data Warehouses</u> . Proceedings of VLDB 2000.					
	Valentin, G., Zuliani, M., Zilio, D., and Lohman, G. <u>DB2 Advisor: An Optimizer Smart Enough to Recommend Its Own Indexes</u> . Proceedings of ICDE 2000.					
	Zeller, B., and Kemper, A. Experience Report. <u>Exploiting Advanced Database Optimization Features for Large-Scale SAP R/3 Installations</u> . Proceedings of VLDB 2002.					
	Zilio, D. <u>Physical Database Design Decision Algorithms and Concurrent Reorganization for Parallel Database Systems</u> . PhD Thesis, Dept. of Comp. Sc., Univ. of Toronto, 1998.					
EXAMINER <i>[Signature]</i>		DATE CONSIDERED 12/20/05				
EXAMINER Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.						

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